

What is claimed is:

1. A ceiling panel comprising:

a first major surface, a second major surface and at least two edges extending therebetween;
recesses extending from the first major surface in a direction toward the second major surface, each recess having an interior wall and a bottom surface;
hook members, each hook member having a locating section which cooperates with and engages the interior wall of a recess to precisely locate the hook member, and a hook section which cooperates with a ceiling grid member to mount the ceiling panel to a ceiling grid.

2. The ceiling panel as recited in claim 1, wherein the at least two edges are

oppositely facing and parallel to each other and the interior wall of each recess is offset from the at least two edges and is positioned parallel thereto.

3. The ceiling panel as recited in claim 2, wherein the bottom surface of each recess is offset from the first major surface and is positioned parallel thereto.

4. The suspended ceiling panel as recited in claim 1, wherein each hook member has an attachment section that cooperates with the first major surface to secure and maintain the hook members in position on the panel.

5. The suspended ceiling panel as recited in claim 4, wherein each attachment section has openings in which screws are received.

6. The suspended ceiling panel as recited in claim 1, wherein the hook members are made from extruded aluminum.

7. The suspended ceiling panel as recited in claim 1, wherein the recesses extend from each of the at least two edges in a direction toward an opposing edge.

8. The suspended ceiling panel as recited in claim 1, wherein the mounting section, the bottom wall, and the interior wall form a grid member receiving cavity which receives a grid member therein.

9. A ceiling panel system comprising:
a grid network having a plurality of grid members, each grid member having a support member and flanges extending from the support member;
a panel having at least two edges extending between a first major surface and a second major surface and a locating member provided on the first major surface;
a hook member having a locating section which cooperates with and engages the locating member of the panel to precisely locate the mounting member relative to the panel and the grid member, whereby the panel is accurately mounted to the grid member.

10. The ceiling panel system as recited in claim 9, wherein the locating member is a recess which extends from the first major surface of the panel toward the second major surface of the panel, the recess having an interior wall which is precisely located on the first major surface.

11. The ceiling panel system as recited in claim 10, wherein the at least two edges are oppositely facing and parallel to each other and the interior wall of each recess is offset from the at least two edges and is positioned parallel thereto.

12. The ceiling panel system as recited in claim 11, wherein the recess extends from a first edge of the at least two edges in a direction toward a second opposing edge of the at least two edges.

13. The ceiling panel system as recited in claim 10, wherein the hook member has a locating section which cooperates with and engages the interior wall of the recess to precisely locate the hook member and a hook section which cooperates with the flanges of a grid member to mount the panel to the grid network.

14. The suspended ceiling panel system as recited in claim 13, wherein the recess has a bottom surface, and wherein the mounting section, the bottom surface, and the interior wall form a grid receiving cavity for receiving a grid member therein.

15. The ceiling panel system as recited in claim 9, wherein the hook member has an attachment section that cooperates with the first major surface to secure and maintain the hook member in position on the panel.

16. The suspended ceiling panel system as recited in claim 9, wherein the hook member is made from extruded aluminum.

17. A ceiling system comprising:

a plurality of grid members forming a grid network, each grid member having a support member and flanges extending from the support member; and

a plurality of panels capable of being installed and positioned into the grid network from below, each panel having a separate hook member mounted thereto, the panel and hook member cooperating to form a grid member receiving cavity, the hook member having a hook section which cooperates with a flange of a grid member to accurately position the panel relative to the grid network.

18. The ceiling system of claim 17, wherein each panel has a first major surface, a second major surface, at least two edges extending therebetween and a recess extending from the first major surface toward the second major surface.

19. The suspended ceiling panel system of claim 18, wherein the recess is defined by a bottom surface and an interior wall, the interior wall being offset from a first of the at least two edges and is positioned parallel thereto.